



FORM HDP-1449 (Based on Form PTO-1449)

PATENT AND TRADEMARK OFFICE
INFORMATION DISCLOSURE CITATION

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Sheet 1 of 2

ATTORNEY DOCKET NO.

8540R-000058

SERIAL NO.

10/789,899

APPLICANT

Pinkerton et al.

FILING DATE

2/27/2004

GROUP

~~Unassigned~~ 1754

U.S. PATENT DOCUMENTS

Ref. Desig.	Examiner's Initials	Document Number	Date	Name	Class/ Subclass	(If appropriate) Filing Date
1.						

FOREIGN PATENT DOCUMENTS

Ref. Desig.	Examiner's Initials	Document Number	Date	Country	Class/ Subclass	Translation Yes	No
1.							

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)

Ref. Desig.	Examiner's Initials	
1.	WAL	JCPDS X-Ray Database; pattern no. 80-2274 - Li_3BN_2 . (no date)
2.	WAL	JCPDS X-Ray Database; pattern no. 40-1166 - Li_3BN_2 . (no date)
3.	WAL	JCPDS X-Ray Database; pattern no. 16-273 - Li_3BN_2 . (no date)
4.	WAL	JCPDS X-Ray Database; pattern no. 00-007-0245 - Li_3AlN_2 . (no date)
5.	WAL	JCPDS X-Ray Database; pattern no. 00-036-1016 - $\beta\text{-Mg}_3\text{B}_2\text{N}_4$. (no date)
6.	WAL	JCPDS X-Ray Database; pattern no. 00-044-1497 - Mg_3BN_3 . (no date)
7.	WAL	JCPDS X-Ray Database; pattern no. 00-042-0868 - Mg_3BN_3 . (no date)
8.	WAL	Pinkerton, et al., Bottling the Hydrogen Genie, The Industrial Physicist, pp. 20-23 (February/March 2004).
9.	WAL	Goubeau, et al., Über ternäre Metall-Bornitride, Zeitschrift für anorganische und allgemeine Chemie vol. 310, pp. 248-260 (1961). (no date)
10.	WAL	Juza, et al., Die ternären Nitride Li_3AlN_2 und Li_3GaN_2 , Zeitschrift für Anorganische Chemie vol. 257, pp. 13-25 (1948). (no month)
11.	WAL	Yamane, et al., Structure of a New Polymorph of Lithium Boron Nitride, Li_3BN_2 , J. Solid State Chemistry, vol. 65 pp. 6-12 (1986). (no month)

Examiner:

Wayne A. Langel

Date Considered:

8-10-06

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Ref. Desig.	Examiner's Initials	
12.	WAL	Yamane, et al., High- and Low- Temperature Phases of Lithium Boron Nitride, Li_3BN_2 : Preparation, Phase Relation, Crystal Structure, and Ionic Conductivity, Journal of Solid State Chemistry, vol. 71, pp. 1-11 (1987). <i>(no month)</i>
13.	WAL	Cenzual, et al., Inorganic Structure Types with Revised Space Group., Acta Cryst. vol. B47, pp. 433-439 (1991). <i>(no month)</i>
14.	WAL	Villars, et al., ASM International Handbook of Ternary Alloy Phase Diagrams, Al Li N; AlLi_3N_2 (1) Crystallographic Data (1997). <i>(no month)</i>
15.	WAL	Villars, et al., ASM International Handbook of Ternary Alloy Phase Diagrams, B Li N; BLi_3N_2 (LT) (2) Crystallographic Data (1997). <i>(no month)</i>
16.	WAL	Villars, et al., ASM International Handbook of Ternary Alloy Phase Diagrams, B Li N; BLi_3N_2 (HT) (1) Crystallographic Data (1997). <i>(no month)</i>
17.	WAL	Villars, P, Pearson's Handbook Desk Edition; Crystallographic Data for Intermetallic Phases, Ac - $\text{Cr}_2\text{Se}_4\text{Zr}$, Vol. 1, p.416; p.771; and p. 776 (1997). <i>(no month)</i>

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